

# PIYUSH RAHANGDALE

Nagpur, Maharashtra

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## Education

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**Priyadarshini College of Engineering, Nagpur**

**August 2019 - June 2023**

*Bachelor of Engineering in Computer Science and Engineering(SGPA of 8.67)*

*Nagpur, India*

## Experience

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**Troopr**

**June 2022 – July 2022**

*Software Development Engineer Intern*

*Bangalore, India*

- Lead Troopr Reports(a subproduct of Troopr), solving 5+ bugs and made various UI changes which is used by companies like Netflix, Spotify, Dream11 and 1100+ teams.
- Learnt about Slack and Jira APIs, webhooks along with agile principles in Software Management.
- Technologies: MERN stack, gitlab, nginx

**Daphnis Labs**

**Oct 2021 – Nov 2021**

*Software Development Engineer Intern*

*Gurgaon, India*

- Implemented UI features to the shopify app under pringo app studio
- Learnt about shopify CLI and all shopify app development tools.
- Technologies: MERN stack frontend heavy

**Movench**

**Nov 2020 – Jan 2021**

*Frontend Developer Intern*

*Nagpur, India*

- Helped to built the MVP for the Movench product founded by the students from NIT Nagpur by providing UI features to the front-end, which was then Incubated at IIT Hyderabad
- Engaged with multiple HR to further understand the problems faced in hiring process
- Technologies :HTML, CSS, JavaScript, Python, Django

## Projects [GitHub link]

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**LiveDeck [link]** | *Webrtc collaborative voice chat app*

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- MERN stack, socket.io based webapp whih lets user to go in a chat room from a list of rooms that are being held
- with features like twilio otp auth, mute and unmute user, adding summary after discussion is over, group chat, admin to control mute unmute and editing summary etc.
- Mern stack, socket.io, docker

**ShopOnli [link]** | *E-commerce web-app*

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- full fledged MERN stack based webapp while following mvc pattern
- with features like rating, cart, review, payment getaway, etc.

## Technical Skills

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**Languages:** C++, Java, JavaScript, Typescript, Python

**Technologies/Frameworks/Libraries:** Reactjs, Nodejs,Nextjs, React Native Firebase, GraphQL, Webpack, Babel, Redux, Testing, GatsbyJS, PWA, git, github, gitlab, Jira, DB: MongoDB, SQL .

**Coursework:** • Data Structure and Algorithms • Object Oriented Programming • Operating Systems • Database Management System • Computer Networks .